AMENDMENTS TO THE CLAIMS:

Re-write the claims as set forth below. This listing of claims below replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Previously presented) A method for utilizing digital broadcast content comprising:

receiving the digital broadcast content by a mobile terminal;

recording selected digital broadcast content from the received digital broadcast content; and

editing, through the mobile terminal, the selected digital broadcast content to produce mobile terminal edited digital broadcast content, based on digital rights management data.

2. (Previously presented) The method of claim 1 further comprising distributing the mobile terminal edited digital broadcast content to a plurality of other mobile terminals using a wireless transmitter of the mobile terminal, based on the digital rights management data.

3. (Previously presented) The method of claim 1 further comprising activating a recording process on the mobile terminal by:

receiving a broadcast content record command through a mobile terminal user interface; and

generating a recording notification message that includes: a recording notification message identifier, user identification data, begin recording data and a day or time stamp.

4. (Previously presented) The method of claim 3 wherein receiving the digital broadcast content includes receiving the digital broadcast content through a digital broadcast receiver of the mobile terminal and wherein the method includes wirelessly sending the recording notification message to a network element using a wireless transmitter of the mobile terminal.

5. (Previously presented) The method of claim 4 further comprising receiving, by the network element, the recording notification message and an end of recording notification message from the mobile terminal; generating, based on the recording notification message and the end of recording notification message, billing information corresponding to an amount of digital broadcast content recorded by the mobile terminal.

6. (Previously presented) The method of claim 5 wherein generating the billing information is based on determining how many additional mobile terminals received the mobile terminal edited digital broadcast content from the mobile terminal.

7. (Previously presented) The method of claim 5 further comprising sending the digital rights management data by the network element to the mobile terminal in response to receiving the recording notification message.

8. (original) The method of claim 1 wherein editing the selected digital broadcast content to produce mobile terminal edited digital broadcast content includes evaluating device editing rights stored on the mobile terminal to determine whether an editing operation to the selected digital broadcast content is allowed.

9. (Previously presented) The method of claim 1 further comprising sending the edited selected digital broadcast content to a plurality of peer mobile terminals.

10. (Previously presented) A digital broadcast content recording apparatus comprising:

a transcoder operative to convert digital broadcast content to a lower bandwidth coded information stream for communication to a mobile terminal;

a copyright processor operatively coupled to detect whether the digital broadcast content can be copied based on digital rights management data;

a broadcast content editor operatively coupled to the copyright processor and responsive to editing commands received from the mobile terminal, to edit pre-converted digital broadcast content to produce edited digital broadcast content based on the digital rights management data; and

synchronization logic, operatively coupled to the broadcast content editor, and operative to synchronize editing of the pre-converted digital broadcast content based on the editing commands from the mobile terminal.

11. (Previously presented) The apparatus of claim 10 further comprising:

a broadcast receiver, operatively coupled to the transcoder, and operative to receive the digital broadcast content; and

memory operatively coupled to the broadcast content editor that stores the edited pre-converted digital broadcast content for transmission to another device.

12. (Previously presented) The apparatus of claim 10 further comprising control logic operative to generate billing information corresponding to an amount of digital broadcast content recorded in response to a recording notification command received from the mobile terminal.

13. (Previously presented) A method for utilizing digital broadcast content comprising:

converting received digital broadcast content to a lower bandwidth coded information stream for communication to a mobile terminal;

sending the lower bandwidth coded information stream to the mobile terminal;

receiving editing commands from the mobile terminal; and

synchronizing editing of the received digital broadcast content based on the editing commands from the mobile terminal to edit pre-converted digital broadcast content to produce higher bandwidth edited digital broadcast content based on digital rights management data.

14. (Previously presented) The method of claim 13 further comprising:

receiving the lower bandwidth coded information stream, by the mobile terminal;

generating, through a user interface of the mobile terminal, the editing commands based on the received lower bandwidth coded information stream; and

sending the editing commands, by the mobile terminal, to a network element to effect remote control of editing of higher bandwidth received digital broadcast content by the network element based on viewing of the lower bandwidth coded information stream from the mobile terminal.

15. (Previously presented) A wireless mobile terminal comprising:

a broadcast receiver operative to receive digital broadcast content over a broadcast channel;

a wireless transmitter operative to transmit information;

a controller, operatively coupled to the broadcast receiver and to the wireless transmitter;

a copyright processor operatively coupled to the controller to receive the digital broadcast content;

a broadcast content editor operatively coupled to the copyright processor and operative to edit selected digital broadcast content to produce mobile terminal edited digital broadcast content based on digital rights management data; and

memory operatively coupled to the broadcast content editor and to the controller.

16. (original) The mobile terminal of claim 15 wherein the memory contains the edited selected digital broadcast content and wherein the wireless transmitter sends the edited selected digital broadcast content for a plurality of peer mobile terminals.

17. (Previously presented) The mobile terminal of claim 15 further comprising a user interface operative to receive a broadcast content record command and operatively coupled to the controller; and

wherein the controller generates a recording notification message that includes at least: a recording notification message identifier, user identification data, begin recording data and a day or time stamp and generates an end of recording notification message.

18. (Previously presented) The mobile terminal of claim 15 wherein the broadcast content editor evaluates one of: device editing rights stored on the mobile terminal and device editing rights received in connection with the digital broadcast content, to determine whether an editing operation to the selected digital broadcast content is allowed.

19. (Previously presented) A method for utilizing digital broadcast content comprising:

wirelessly sending at least one of digital broadcast content capture commands and editing commands by a mobile terminal;

receiving the at least one of digital broadcast content capture commands and editing commands sent by the mobile terminal; and

capturing or editing, by a network element, received digital broadcast content based on the received content capture commands or editing commands.

20. (Currently amended) The method of claim 19 ~~including~~further comprising:

converting the received digital broadcast content to a lower bandwidth coded information stream for communication to the mobile terminal;

sending the lower bandwidth coded information stream to the mobile terminal; and wherein

wirelessly sending the at least one of digital broadcast content capture commands and editing commands is based on the lower bandwidth coded information stream.